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Abstract of the Disclosure

The present invention provides a personal communication device capable of supporting multiple packet communication clients, which are associated with unique IDs for facilitating packet communications.

Accordingly, packet communications initiated from or intended for a personal communication device may be established using either of the communication IDs. The personal communication device may provide a common user interface for each of the multiple packet communication clients. Any communication-related information, such as call logs, messages, contact information, and directory information, may be combined or separated in association with the corresponding communication client. The common user interface will provide ready access to and use of the information in combined or separated forms. The multiple communication clients may register with the same or different service nodes, which will facilitate the establishment of sessions involving the personal communication device.